ELSEVIER

Available at WWW.MATHEMATICSWEB.ORG
POWERED BY SCIENCE DIRECT®

Journal of Statistical Planning and Inference 114 (2003) 187

journal of statistical planning and inference

www.elsevier.com/locate/jspi

Author Index Volume 114 (2003)*

Arcas, A., *see* M. Salicrú	(1–2)	95–105
Bearse, P., *see* H. Bozdogan	(1–2)	31– 44
Bozdogan, H. and P. Bearse, Information complexity criteria for detecting influential observations in dynamic multivariate linear models using the genetic algorithm	(1–2)	31– 44
Cheng, C.-S. and R. Mukerjee, On regular-fractional factorial experiments in row–column designs	(1–2)	3– 20
Fedorov, V.V., A.M. Herzberg and S.L. Leonov, Component-wise dimension reduction	(1–2)	81– 93
Herzberg, A.M., *see* V.V. Fedorov	(1–2)	81– 93
Khattree, R., Antieigenvalues and antieigenvectors in statistics	(1–2)	131–144
Kitagawa, G., *see* S. Konishi	(1–2)	45– 61
Koivunen, V., *see* S. Visuri	(1–2)	161–185
Konishi, S. and G. Kitagawa, Asymptotic theory for information criteria in model selection—functional approach	(1–2)	45– 61
Leonov, S.L., *see* V.V. Fedorov	(1–2)	81– 93
Linder, R.S. and H.N. Nagaraja, Impact of censoring on sample variances in a bivariate normal model	(1–2)	145–160
Möttönen, J., *see* S. Visuri	(1–2)	161–185
Mukerjee, R., *see* C.-S. Cheng	(1–2)	3– 20
Nagaraja, H.N., *see* R.S. Linder	(1–2)	145–160
Nayak, T.K., Finding optimal estimators in survey sampling using unbiased estimators of zero	(1–2)	21– 30
Neudecker, H., *see* A. Satorra	(1–2)	63– 80
Oja, H., *see* S. Visuri	(1–2)	161–185
Ollila, E., *see* S. Visuri	(1–2)	161–185
Reinsel, G.C. and R.P. Velu, Reduced-rank growth curve models	(1–2)	107–129
Salicrú, M. and A. Arcas, An algorithm to obtain additive trees based upon the preservation of the clusters structure	(1–2)	95–105
Satorra, A. and H. Neudecker, A matrix equality useful in goodness-of-fit testing of structural equation models	(1–2)	63– 80
Srivastava, J., Preface	(1–2)	1– 2
Velu, R.P., *see* G.C. Reinsel	(1–2)	107–129
Visuri, S., E. Ollila, V. Koivunen, J. Möttönen and H. Oja, Affine equivariant multivariate rank methods	(1–2)	161–185

*The issue number is given in front of page number.

Elsevier Science B.V.
doi:10.1016/S0378-3758(03)00104-6